ABSTRACT

A system to enrich expression of contents of an e-mail message. In a mobile phone, text data is input, and a 3D authoring operation is carried out. The text data and 3D authoring instruction data are transmitted from the mobile phone to a server, and then, scenario data which is control information about 3D graphics is generated in the server. The text data and scenario data are stored in the server as 3D message information. When access information to the 3D message information is notified from the mobile phone to a mobile phone, the mobile phone makes access to the server to download the 3D message information and a necessary 3D font. 3D character mail is thereby reproduced in the mobile phone.